

McCauley D-1093 Propeller T.C. 815

Type Adjustable (on the ground)
 Blade shank No. 0 flange (2.953 diameter)
 Engine shaft SAE No. 20
 Hub material Steel
 Blade material Steel
 Number of blades 2
 Hub models eligible D-1093

Blade Models Eligible	Maximum Continuous		Takeoff		Propeller Diameter Limits	Weight Complete (Max. Diameter) (lb.)	NOTE
	HP	RPM	HP	RPM			
SS-135-6M to -4M	225	2100	225	2100	8'6-5/8" - 8'4"	82	1
SS-138-6 to -4	225	2100	225	2100	8'6-7/8" - 8'4"	82	

Certification basis: Type Certificate No. 815 (Expired September 2, 1952. No propeller of this model manufactured after that date eligible for use on certificated aircraft.)

NOTE 1. SS-135-6 blades may be reworked into SS-135-6M blades by the manufacturer for incorporation in this propeller model.